

2. (Previously Presented) A system for on-line recording of an event at an event site, the system comprising:

- a) a central site connected to a network,
- b) a plurality of cameras disposed about an event site, the cameras providing views of the event site from at least two different camera angles, the cameras providing video feeds to the central site via the network,
- c) means enabling a user to access the central site and to selectively view the event site by means of at least two of the plurality of cameras,
- d) means for sequentially recording the feeds from the at least two of the plurality of cameras, and
- e) a processor generating a smooth transitional view between at least two of the plurality of cameras, whereby a continuous change of camera angle is provided.

3. (Previously Presented) A method for on-line viewing of an event at an event site, the method comprising the steps of:

- a) accessing via a network a central site connected to the network, the central site being connected via the network with a plurality of cameras disposed about an event site, the cameras providing views of the event site from at least two different camera angles, the cameras providing video feeds to the central site via the network, and

- b) selectively viewing the event site by means of at least two of the plurality of cameras,

wherein a processor generates a smooth transitional view between at least two of the plurality of cameras to provide a continuous change of camera angle.

4. (Previously Presented) A method for on-line recording of an event at an event site, the method comprising the steps of:

- a) accessing via a network a central site connected to the network, the central site being connected via the network to a plurality of cameras disposed about an event site, the cameras providing views of the event site from at least two different camera angles, the cameras providing video feeds to the central site via the network,

- b) selectively viewing the event site by means of at least two of the plurality of cameras, wherein a processor generates a smooth transitional view between at least two of the plurality of cameras to provide a continuous change of camera angle, and

- c) sequentially recording the feeds from the at least two of the plurality of cameras.

5. (Newly added) A system for on-line viewing of a sequence of views from a vehicle during a course of travel of the vehicle, the system comprising:

- a) a central site connected to a network,
- b) a plurality of cameras disposed about a surface of a vehicle, the cameras providing views from the surface of the vehicle from at least two different camera angles, the cameras providing video feeds to the central site via the network,
- c) means enabling a user to access the central site and to selectively view at least a portion of an area visible from the surface of the vehicle by means of at least two of the plurality of cameras, and
- d) a processor generating a smooth transitional view between at least two of the plurality of cameras, whereby a continuous change of camera angle is provided, thereby providing a spatially and temporally continuous view of at least a portion of the area visible from the surface of the vehicle during the course of travel of the vehicle.

6. (Newly Added) The system of claim 5 wherein the vehicle is selected from the group consisting of an aircraft, a motor vehicle, and a naval vessel.